

DERWENT-APP NO: 1998-8-6619

DERWENT-WEEK: 199880

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TITLE: Artificial snow manufacturing method  
for constructing skiing slope - involves ejecting  
generated mixture of polymer particle and water which is  
then cooled by cooling unit

PATENT-ASSIGNEE: KONCIKE CONSTR CO LTD[KONCN]

PRIORITY-DATA: 1996JP-0259701 September 30, 1996

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	MAIN-IPC
JP 10099481 A	309	April 21, 1998	N/A
	A63C 119/10		

APPLICATION-DATA:

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JP 10099481A		N/A	
1996JP 0259701	September 30, 1996		

INT. CL. 1973: A63C 119/10, F15C113/14

ABSTRACTED-PUB NO: JP 10099481A

BASIC ABSTRACT:

The method involves mixing a polymer particle and water in a concrete mixer truck which contains a rotating drum which is stirred by a stirrer. The rotating drum contains the generated mixture which is then cooled by a cooling unit.

ADVANTAGE Enables manufacture of large amount of snow  
within short period.

CHOSEN DRAWING: Dwg.1 7

TITLE-TERMS: ARTIFICIAL SNOW MANUFACTURE METHOD

CONSTRUCTION SKI SLOPE EJECT

GENERATE MIXTURE POLYMER PARTICLE WATER COOLING  
COOLING UNIT

DERWENT-CLASS: F86 Q78

SECONDARY-ACC NO:

Non-CPI Secondary Accession Numbers: N1998-457288